

L NUMBER	HITS	SEARCH TEXT	DB	TIME STAMP
4	4	(IN ADJ LINE) AND SPECTROMETER AND EXTRUSION AND CURE	USPAT; US-PGPUB	2004/02/21 09:50
5	0	(ON ADJ LINE) AND SPECTROMETER AND EXTRUSION AND CURE	USPAT; US-PGPUB	2004/02/21 09:51
6	12	(IN ADJ LINE) AND SPECTROMETER AND EXTRUSION	USPAT; US-PGPUB	2004/02/21 09:53
7	377	SPECTROMETER AND EXTRUSION AND CURING	USPAT; US-PGPUB	2004/02/21 09:53
8	31	SPECTROMETER AND EXTRUSION AND CURING AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 09:56
9	17	(IR WITH SPECTROMETER) AND EXTRUSION AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 09:59
10	9	(FTIR WITH SPECTROMETER) AND EXTRUSION AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 09:59
11	51	(IR WITH SPECTROSCOPY) AND EXTRUSION AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:03
12	1	(IR WITH SPECTROSCOPY) AND EXTRUSION AND 425/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:03
13	1	(IR WITH SPECTROMETER) AND EXTRUSION AND 425/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:04
14	9	(IR WITH SPECTROMETER) AND EXTRUSION AND FEEDBACK	USPAT; US-PGPUB	2004/02/21 10:05
15	111	SPECTROMETER AND EXTRUDER AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:06
16	1	INLINE AND SPECTROMETER AND EXTRUDER AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:06
17	76	LINE AND SPECTROMETER AND EXTRUDER AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:12
18	3	(INFRARED ADJ SPECTROMETER) AND EXTRUDER AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:14
19	0	(INFRARED ADJ SPECTROMETER) AND EXTRUDER AND 425/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:14
20	1	(INFRARED WITH SPECTROMETER) AND EXTRUDER AND 425/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:15
21	4	(INFRARED WITH SPECTROMETER) AND EXTRUDER AND 264/\$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:16
22	31	INFRARED AND EXTRUDER AND 264/40.1.CCLS.	USPAT; US-PGPUB	2004/02/21 10:22
23	65	INFRARED AND EXTRUDER AND 264/40. \$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:31
24	29	INFRARED SAME CURING AND 264/40. \$.CCLS.	USPAT; US-PGPUB	2004/02/21 10:37
25	1	INFRARED SAME CURING AND 264/40. \$.CCLS.	USOCR	2004/02/21 11:36
26	0	INFRARED SAME CROSSLINKING AND 264/40. \$.CCLS.	USOCR	2004/02/21 11:37
27	0	INFRARED SAME CROSSLINKING AND 264/40. \$.CCLS.	USOCR	2004/02/21 11:37
28	30	INFRARED SAME CROSSLINKING AND 264/\$.CCLS.	USOCR	2004/02/21 11:38
29	40	INFRARED SAME CROSSLINKING AND 264/\$.CCLS.	USPAT; EPO; JPO	2004/02/21 11:43
30	153	(INFRARED SAME CROSSLINKING) AND (EXTRUSION EXTRDER)	USPAT; EPO; JPO	2004/02/21 11:44
31	9	(INFRARED SAME CROSSLINKING SAME CONTROL) AND (EXTRUSION EXTRDER)	USPAT; EPO; JPO	2004/02/21 11:45
32	0	(FTIR SAME CROSSLINKING SAME CONTROL) AND (EXTRUSION EXTRDER)	USPAT; EPO; JPO	2004/02/21 11:45
33	153	(INFRARED SAME CROSSLINKING) AND (EXTRUSION EXTRDER)	USPAT; EPO; JPO	2004/02/21 11:54
34	1	INFRARED SAME CROSSLINKING SAME LINE SAME ANALYSIS	USPAT; EPO; JPO	2004/02/21 11:55
35	10	INFRARED SAME CROSSLINKING SAME PROCESS SAME ANALYSIS	USPAT; EPO; JPO	2004/02/21 11:56
36	4	INFRARED SAME CROSSLINKING SAME CONTROL SAME ANALYSIS	USPAT; EPO; JPO	2004/02/21 11:56
37	0	INFRARED SAME CROSSLINKING SAME FEEDBACK SAME ANALYSIS	USPAT; EPO; JPO	2004/02/21 12:04
38	0	INFRARED SAME CROSSLINKING SAME EXTRUSION SAME SPECTRA	USPAT; EPO; JPO	2004/02/21 12:04
39	12	INFRARED SAME EXTRUSION SAME SPECTRA	USPAT; EPO; JPO	2004/02/21 12:10
40	45400	INLINE SPECTROMETER	USPAT; EPO; JPO	2004/02/21 12:11

41	11	INLINE WITH SPECTROMETER	USPAT;	2004/02/21 12:12
42	70	IN-LINE WITH SPECTROMETER	EPO; JPO USPAT;	2004/02/21 12:13
43	3	((IN-LINE WITH SPECTROMETER) AND (EXTRUSION EXTRUDER)	EPO; JPO USPAT;	2004/02/21 12:13
-	12	((IN ADJ LINE) AND SPECTROMETER AND EXTRUSION	EPO; JPO USPAT;	2004/02/21 09:50
-	0	((ON ADJ LINE) AND SPECTROMETER) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 09:48
-	0	((ON ADJ LINE) AND SPECTROMETRY) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 09:48
-	12	((IN ADJ LINE) AND SPECTROMETRY) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 09:50
-	0	((IN ADJ LINE) WITH THERMOMECHANICAL) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 09:50
-	12	((IN ADJ LINE) AND THERMOMECHANICAL) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 09:52
-	6	(LINE WITH THERMOMECHANICAL) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:03
-	0	(INLINE WITH THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 10:03
-	1	(IN-LINE WITH THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 10:07
-	4	(IN-PROCESS WITH THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 10:07
-	1	(IN-PROCESS WITH TMA)	US-PGPUB USPAT;	2004/02/19 10:21
-	0	(IN-PROCESS WITH RHEOMETER) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:21
-	11	(IN-LINE WITH RHEOMETER) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:24
-	11	(IN-LINE WITH TORQUE) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:26
-	2	(IN-LINE WITH DEFLECTION) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:27
-	0	(IN ADJ LINE WITH DEFLECTION) AND EXTRUSION	US-PGPUB USPAT;	2004/02/19 10:28
-	8	ONLINE SAME (MECHANICAL ADJ PROPERTY)	US-PGPUB USPAT;	2004/02/19 11:23
-	5	264/40.1.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:25
-	5	264/140.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:26
-	0	264/145.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:26
-	2	264/135.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:27
-	0	264/171.14.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:27
-	0	264/171.23.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:27
-	5	264/209.1.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:29
-	0	425/135.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:29
-	0	425/140.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:29
-	6	425/145.CCLS. AND (THERMOMECHANICAL)	US-PGPUB USPAT;	2004/02/19 11:29